

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 19-Nov-14

Time 5:24 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 145 Const Calendar Day: 382 Date: 25-Sep-2010 Saturday

Inspector Name: Bruce, Matt Title: Transportation Engineer

Inspection Type: Continuous

Shift Hours: 07:00 am 01:00 pm Break: Over Time: 06:00

Federal ID:

Location:

Reviewer: Mathur, Lalit Approved Date: 24-Jan-11 Status: Approved

**04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge****Weather****Temperature** 7 AM 60 - 70 12 PM 70 - 80 4PM 60 - 70**Precipitation** 0.00" **Condition** Sunny.Working Day ☒ If no, explain:**Diary:**

Dispute

Work description.

- Continued to finalize and write outstanding diaries due to the continuous inspection in the field and waiting for the extra work bills related to CCO#153 (Hinge K cutting).
- Responded and addressed outstanding emails.
- See Lalit's diary for ABFs labor, equipment, operations at the W2 cap beam for today.

☐**04-0120F4 Bid Item: 063 W-W2C-HIK.063 W Line W2 Cap Hinge K**

In Place Machining Company

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor: In Place Machining Company								
None of the Above	JNM	COHL WEISBROOKE	8.00	4.00	0.00	12.00		<input type="checkbox"/>

Diary:

Dispute

Work description. 063 W-W2C-HIK.063

CCO#153

☐

- The cutting apparatus had a serial number of 5759 and a model number of AX48120.
- Completed smoothing the corners of both bevels of the fourth and final Hinge K pipe beam. I approved the quality of the workmanship for the third Hinge K pipe beam bevels. The dimensions were as follows:

- 69mm from the edge of the pipe beam to the 15 degree beveled corner
- 159mm from the edge of the pipe beam to the 7.5 degree beveled corner
- 34mm from the previous pipe beam circumference to the 15 degree beveled corner
- 13mm from the previous pipe beam circumference to the 7.5 degree beveled corner

** It should be noted that the pipe beam appeared to have an offset skew from the end of the pipe. When the square was used to measure the dimensions of the beveled cut, the square wasn't touching the end of the pipe and the side at a 90 angle. This is due to possibly an error in fabrication of the pipe.

- Demobilized cutting apparatus and miscellaneous equipment with the assistance of ABF.

04-0120F4 Bid Item: 063 W-W2C-HIK.063 W Line W2 Cap Hinge K

CERTIFIED COATINGS COMPANY

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor: CERTIFIED COATINGS COMPANY								



ddrRptbyBidItem

Daily Diary Report by Bid Item

Job Name: 04-0120F4 **Inspector Name:** Bruce, Matt **Diary #:** 145 **Date:** 25-Sep-2010 **Saturday**

Contractor: CERTIFIED COATINGS COMPANY							
Painter	APP	BRANDON GAYA	0.00	0.00	0.00	0.00	<input type="checkbox"/>
Painter	JNM	DAVID DELEO	0.00	0.00	0.00	0.00	<input type="checkbox"/>

04-0120F4	Bid Item: 063	W-W2C-HIK.063	W Line W2 Cap Hinge K
AMERICAN BRIDGE/FLUOR, A JV			

Labor	
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Labor								
Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor:	AMERICAN BRIDGE/FLUOR, A JV							
Operator	APP	SCOTT ROSS	0.00	4.00	0.00	4.00		<input type="checkbox"/>
Ironworker	FOR	SCOTT SMITH	0.00	2.00	0.00	2.00		<input type="checkbox"/>

Equipment	Rental Company
Excavator	ABC Rental
Truck	DEF Rental
Generator	GHI Rental
Drill	JKL Rental
Saw	MNO Rental
Compressor	PQR Rental
Lighting	STU Rental
Tools	VWX Rental
Materials	YZA Rental
Labor	BCD Rental
Permits	EFG Rental
Insurance	HIJ Rental
Transportation	KLM Rental
Storage	NOP Rental
Waste Removal	QRS Rental
Security	TUV Rental
Communication	WXY Rental
Documentation	ZAB Rental
Training	BCD Rental
Quality Control	EFG Rental
Health and Safety	HIJ Rental
Environmental Protection	KLM Rental
Public Relations	NOP Rental
Community Engagement	QRS Rental
Stakeholder Communication	TUV Rental
Project Management	WXY Rental
Team Coordination	ZAB Rental
Resource Allocation	BCD Rental
Risk Management	EFG Rental
Change Management	HIJ Rental
Conflict Resolution	KLM Rental
Decision Making	NOP Rental
Problem Solving	QRS Rental
Time Management	TUV Rental
Cost Management	WXY Rental
Quality Assurance	ZAB Rental
Performance Monitoring	BCD Rental
Reporting	EFG Rental
Documentation	HIJ Rental
Communication	KLM Rental
Coordination	NOP Rental
Collaboration	QRS Rental
Teamwork	TUV Rental
Leadership	WXY Rental
Management	ZAB Rental
Organization	BCD Rental
Structure	EFG Rental
Process	HIJ Rental
System	KLM Rental
Method	NOP Rental
Technique	QRS Rental
Approach	TUV Rental
Strategy	WXY Rental
Plan	ZAB Rental
Design	BCD Rental
Development	EFG Rental
Implementation	HIJ Rental
Deployment	KLM Rental
Operation	NOP Rental
Maintenance	QRS Rental
Support	TUV Rental
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Design	KLM Rental
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Implementation	QRS Rental
Deployment	TUV Rental
Operation	

Equipment						Rental Company	
Equipment ID	Description	RT Hrs	OT Hrs	ST Hrs	IT Hrs	Remarks	Dispute
Contractor:	AMERICAN BRIDGE/FLUOR, A JV						
000437	FORKLIFT, GRADALL 544D 10,000 LBS					No	
		0.00	4.00	0.00	0.00		<input type="checkbox"/>
000423	VEHICLE					No	
		0.00	2.00	0.00	0.00		<input type="checkbox"/>
002082	WELDING MACHINE, MILLER 250 AMP					No	
		0.00	12.00	0.00	0.00		<input type="checkbox"/>
002076	AIR COMPRESSOR-DSL/PORTABLE, 185 CFM					No	
		0.00	12.00	0.00	0.00		<input type="checkbox"/>

Diary: _____ Dispute: _____

Work description.	063	W-W2C-HIK.063	<input type="checkbox"/>
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- Supported In Place Machining to mobilize equipment and provided any other support to facilitate their operation.

Attachment



The fourth and final Hinge K pipe beam cutting for the end bevels was completed at 8:30am this morning.